ART 19.

CLAIMS

1. (Amended) A toner resin composition comprising a linear polyester resin (A) containing a C_3 to C_{10} aliphatic diol component and having a softening temperature in the range of 150 to 220°C and a linear polyester resin (B) containing a C_3 to C_{10} aliphatic diol component which differs from said linear polyester resin (A), the (parts by mole of the C_3 to C_{10} aliphatic diol component in the linear polyester resin (B))/(parts by mole of the C_3 to C_{10} aliphatic diol component in the linear polyester resin (A)) in the case of designating the total acid component of the resin as 100 parts by mole being in a range of 0.5 to 10.

2. (Amended) A toner resin composition comprising a linear polyester resin (A) containing a C_3 to C_{10} aliphatic diol component and having a softening temperature in the range of 150 to 220°C, a linear polyester resin (B) containing a C_3 to C_{10} aliphatic diol component which differs from said linear polyester resin (A), and a vinyl-based resin (C), the (parts by mole of the C_3 to C_{10} aliphatic diol component in the linear polyester resin (B))/(parts by mole of the C_3 to C_{10} aliphatic diol component in the linear polyester resin (A)) in the case of designating the total acid components of the resin as 100 parts by mole being in a range of 0.5 to 10.

3. A toner resin composition as set forth in claim 1, comprising the linear polyester resin (A) in an amount of 3 to 50 mass%.

4. A toner resin composition as set forth in claim 2, comprising the linear polyester resin (A) in an amount of 3 to 50 mass%, the linear polyester (B) in an amount of 10 to 96 mass%, and the vinyl-based resin (C) in an amount of 1 to 40 mass%.

5. A toner resin composition as set forth in any one of claims 1 to 4, wherein the linear polyester resin (A) has a softening temperature in a range of 150 to

220°C.